## Year 2 Curriculum Map



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
R.E	Beginnings Judaism	Signs and Symbols Preparing	Books Thanksgiving	Opportunities Lent	Spread the Word Islam	Rules Treasures Hinduism
English	<b>Text:</b> The Day the colours quit by Drew Daywalt	<b>Text:</b> The Great Fire of London by Suzanna Davidson	<b>Text:</b> The Lighthouse Keeper's Catastrophe by Ronda and David Armitage.	<b>Text:</b> The Whales' Song by Dyan Sheldon	<b>Text:</b> Man on the Moon by Simon Bartram	<b>Text:</b> Traction Man is Here by Mini Grey
	<b>Writing outcomes</b> : Recount of summer holiday, informal letter	Writing outcomes: Diary entry, narrative (traditional/ fairy tale)	Writing outcomes: Non-fiction/information text about a sea creature,	Writing outcomes: Narrative (alternative ending to The Whales' Song), historical recount of the journey on the	Writing outcomes: Persuasive writing to advertise a trip to the moon, newspaper report about the	Writing outcomes: Creating own character and an adventure, writing a poem based on the character which
Maths	Phonics/Spellings: Phase 6 — Phonics into spellings (ge, dge, c before e, i and y, kn, gn, wr)  Punctuation and Grammar: To understand what a noun is; what a verb is and what an adjective is; Demarcate sentences with capital letters and full stops; Demarcate questions with capital letters and question marks; Learn how to use apostrophes for contraction.  Reading: Whole class guided reading daily. Domains 2a to 2e (Meaning of words, retrieval, summarising, inference and prediction)  Compare and order 2-digit numbers.  Partition numbers in different ways and compare lengths.  Compare and sequence intervals of time.  Use number bonds and fact families to solve addition and subtraction problems to 20 and add and subtract ones  Add three single-digit numbers and add and subtract tens.  Explore patterns of 2-D shapes and 3-D shapes and properties of 3-D shapes.  Investigate vertical lines of symmetry in 2-D shapes.	Phonics/Spellings: Phase 6 — Phonics into spellings (le, el, al, il, y, adding es to nouns and verbs ending in y, adding ed, ing, er and est to a root word ending in y)  Punctuation and Grammar: Revise nouns, verbs and adjectives; Learn about singular and plural (using -s and -es); Past and present tense (-ing and -ed); Expanded noun phrases; Using co-ordinating and subordinating conjunctions.  Reading: Whole class guided reading daily. Domains 2a to 2e (Meaning of words, retrieval, summarising, inference and prediction)  Order and compare numbers and quantities using 'less than', 'greater than' and 'equals' signs.  Order and compare quantities using 'less than', 'greater than' and 'equals' signs.  Tell the time to the nearest quarter of an hour.  Derive number facts up to 100.  Add and subtract amounts of money and solve money problems.	about a sea creature, informal letter  Phonics/Spellings: Phase 6 — Phonics into spellings (Adding the endings ing, ed, er, est and y to words ending in e with a consonant before it)  Punctuation and Grammar: Nouns, verbs and adjectives; expanded noun phrases; past and present tense  Reading: Revision of domains which need revisiting  Estimate quantities and measures and investigate odd and even numbers.  Display information about quantity.  Use repeated addition and subtraction to multiply and divide.  Multiply and divide 1- and 2-digit numbers using a variety of approaches.  Tell the time to the nearest five minutes.	recount of the journey on the Titanic.  Phonics/Spellings: Phase 6 — Phonics into spellings (u sound spelt o, o sound after w and qu spelt a, ur sound spelt or after w, or sound spelt ar after w, all, al, ey, s as in 'television')  Punctuation and Grammar: Identifying syllables in words; identifying rhyming words; Progressive form of tenses; Using adverbs which end with - ly; Antonyms — using -un and - dis prefixes to create new words; Synonyms — identifying words with similar meanings; Homophones  Reading: Variety of domains each week  Use partitioning to add 1- and 2-digit numbers.  Investigate fractions of a whole.  Measure and record temperatures.  Add and subtract by sequencing.  Add and subtract near multiples of 10 and check calculations.	newspaper report about the moon landing.  Phonics/Spellings: Phase 6 (suffixes ment, ness, ful, less, ly, contractions, tion)  Punctuation and Grammar: Using time conjunction; using subordinating conjunctions at the start of sentences; Expanded noun phrases; Sentence types (statement, command, question and exclamation); Proofreading  Reading: Variety of domains each week  Sort 3-D shapes by their properties.  Explore shape patterns and tessellation.  Measure and record volume in millilitres.  Compare and sequence time intervals.  Divide a whole into thirds.  Model real-life situations as addition or subtraction calculations.  Check solutions to addition and subtraction calculations and solve missing number problems.	
Science	Animals including humans			Living Things And their Habitats	Plants	Materials
Computing	We are Astronauts		We are Games Testers		We are Zoologists	
History	Black History Month- OCTOBER Mary Seacole	Great Fire of London		Historical event: Titanic	Significant People: Neil Armstrong/ Christopher Columbus/ Florence Nightingale (link to Literacy: adventure)	
Geography	Hot and Cold Places		Continents and Oceans			Mugumareno village, Zambia
Design & Technology	Preparing fruit and vegetables — healthy pizza		Sliders and levers-ocean themed moving pictures		Freestanding structures-suitability of different materials for a frame structure	
Art	To create a self-portrait inspired by Guiseppe Arcimboldo	To create a painting inspired by the Lieve Verschuier's painting of The Great Fire of London	To make under the sea salt paintings	To create a 3D Titanic sculpture	To paint a unique version of Monet's waterlilies painting	To create a sculpture of a famous person
P.E	Sending and receiving Real P.E. Unit 1 – Personal cog	Invasion games Real PE Unit 2 — Social cog	Dance Real P.E. Unit 3 — Cognitive cog	Gym Real P.E Unit 4— Creative skills	Striking & Fielding Real P.E. Unit 5 — Physical skills	Athletics Real P.E. Unit 6 — Health and Fitness
Music	Long and short sounds Exploring duration.	Feel the Pulse Exploring pulse and rhythm	Taking off Exploring pitch	What's the score? Exploring instruments and symbols	We are composers Exploring timbre, tempo and dynamics	We are musicians Writing it down notation
PSHE	Health and well-being		Living in the wider world		Relationships	